

2006 Science Primary Adoption IMAP Applicants - Cohort 3

cib-cfir-mar06item02

Attachment 1

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Number	First Name	Last Name	Title	Employer
55	Hedy	Moscovici	Associate Professor and Director, Center for Science Teacher Education	CSU Dominguez Hills

Highest Degree	Region	Gender
Ph.D., Science Education	South	F

Expertise
Grades 4, 5, 6, 7, 8, High (9-12) Chemistry, Biology/Life Sciences

Summary
The candidate is an Associate Professor at CSU, Dominguez Hills and currently teaches science methods courses, interdisciplinary methods courses, and graduate curriculum and science education courses. She also taught undergraduate biology courses. She works with LAUSD science branch as part of the SCALE (National MSP), QED, and CaMSP grants. She also serves as a reviewer of Subject Matter Programs (Science-California) and NSTA/NCATE programs (US). She has a Ph.D. in Science Education, an M.Sc. in Microbiology (Parasitology), a B.Sc. in Sciences/Biology, and Teaching Credentials for General Science, Biology, and Mathematics, grades 4-12.

Number	First Name	Last Name	Title	Employer
56	Olivia	Bergere	Teacher	Palm Springs USD

Highest Degree	Region	Gender
B.A. California History	South	F

Expertise
Primary (K-3), Grade 5

Summary
The candidate has been a teacher for 14 years and currently teaches a self-contained, 5th grade classroom. She is currently the science advisor for her school and a member of the standards committee for the past two years. She has evaluated and assessed materials for her district's science programs and for the past two years, has served on the K-12 Science Alliance. She has a B.A. degree in California History.